

an analog sensor device coupled to the processing resource, the sensor device detecting an input,

wherein the processing resource is configured, in response to the input detected from the analog sensor, to make a selection of some or all of the video clips from the data collection and to present the video clips of the selection in the designated order, wherein the processor is configured to present at least portions of multiple video clips individually from the data collection on the display in place of the presented one or more video clips.

2. The computing device of claim 1, wherein the processing resource includes a first processor and a second processor, wherein at least one of the first processor and second processor is configured to control the wireless communication port.

3. The computing device of claim 2, wherein the second processor is configured to control the wireless communication port, and the first processor is configured to store data received from the wireless communication component in the memory.

4. The system of claim 2, wherein the second processor performs one or more of converting or formatting data corresponding to the data collection as received over the wireless communication port.

5. The computing device of claim 2, wherein either of the first processor or the second processor (i) control the wireless communication port, or (ii) store the data in response to the input.

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